

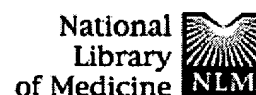
WEST Search History

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09/928,847

DATE: Monday, December 02, 2002

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<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L4	L2 same bacteria	1	L4
L3	L1 same L2	7	L3
L2	(((two copies) near5 gene) near7 chromosome)	47	L2
L1	(integration or recombination or (knock-in))	238184	L1

END OF SEARCH HISTORY

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PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Bo
Search PubMed	<input checked="" type="checkbox"/> for	integration AND Bacillus AND chromosome				Go	Clear	
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PubMed Services

☐ **81:** Collins ME, Oultram JD, Young M.

Related Articles, Links

Identification of restriction fragments from two cryptic *Clostridium butyricum* plasmids that promote the establishment of a replication-defective plasmid in *Bacillus subtilis*.

J Gen Microbiol. 1985 Aug;131 (Pt 8):2097-105.

PMID: 2997368 [PubMed - indexed for MEDLINE]

☐ **82:** Niaudet B, Janniere L, Ehrlich SD.

Related Articles, Links

Integration of linear, heterologous DNA molecules into the *Bacillus subtilis* chromosome: mechanism and use in induction of predictable rearrangements.

J Bacteriol. 1985 Jul;163(1):111-20.

PMID: 3924889 [PubMed - indexed for MEDLINE]

Related Resources

☐ **83:** Chaudhry GR, Halpern YS, Saunders C, Vasantha N, Schmidt BJ, Freese E.

Related Articles, Links

Mapping of the glucose dehydrogenase gene in *Bacillus subtilis*.

J Bacteriol. 1984 Nov;160(2):607-11.

PMID: 6438057 [PubMed - indexed for MEDLINE]

☐ **84:** Lampe MF, Bott KF.

Related Articles, Links

Cloning the *gyrA* gene of *Bacillus subtilis*.

Nucleic Acids Res. 1984 Aug 10;12(15):6307-23.

PMID: 6089110 [PubMed - indexed for MEDLINE]

☐ **85:** Saunders CW, Schmidt BJ, Mirot MS, Thompson LD, Guyer MS.

Related Articles, Links

Use of chromosomal integration in the establishment and expression of *blaZ*, a *Staphylococcus aureus* beta-lactamase gene, in *Bacillus subtilis*.

J Bacteriol. 1984 Mar;157(3):718-26.

PMID: 6321431 [PubMed - indexed for MEDLINE]

☐ **86:** Wong SL, Price CW, Goldfarb DS, Doi RH.

Related Articles, Links

The subtilisin E gene of *Bacillus subtilis* is transcribed from a sigma 37 promoter in vivo.

Proc Natl Acad Sci U S A. 1984 Feb;81(4):1184-8.

PMID: 6322190 [PubMed - indexed for MEDLINE]